

## Edit Saved Searches for User *ogabor*

Queries 590 through 639.

S #	Comment	Database	Query String	Delete?
S639	<input type="text"/>	USPT	((second adj plasmon) and (binding adj pair)).clm.	<input type="checkbox"/>
S638	<input type="text"/>	PGPB	((second adj plasmon) and (binding adj pair)).clm.	<input type="checkbox"/>
S637	<input type="text"/>	PGPB	(variable adj charge adj density adj layer).clm.	<input type="checkbox"/>
S636	<input type="text"/>	USPT	(variable adj charge adj density adj layer).clm.	<input type="checkbox"/>
S635	<input type="text"/>	USPT	5641640.pn. and plasmon	<input type="checkbox"/>
S634	<input type="text"/>	USPT	5641640.pn. and variable	<input type="checkbox"/>
S633	<input type="text"/>	USPT	5641640.pn.	<input type="checkbox"/>
S632	<input type="text"/>	USPT	55641640.pn.	<input type="checkbox"/>
S631	<input type="text"/>	USPT	5955729.pn. and (charge and carrier) and (binding) and (second adj plasmon)	<input type="checkbox"/>
S630	<input type="text"/>	USPT	5955729.pn. and (charge and carrier) and (binding) and (second adj plasmon)	<input type="checkbox"/>
S629	<input type="text"/>	USPT	5955729.pn. and (charge and carrier) and (binding)	<input type="checkbox"/>
S628	<input type="text"/>	USPT	5955729.pn. and (charge and carrier) and (binding adj pair)	<input type="checkbox"/>
S627	<input type="text"/>	USPT	5955729.pn. and (charge and carrier)	<input type="checkbox"/>
S626	<input type="text"/>	USPT	5955729.pn. and (charge adj carrier)	<input type="checkbox"/>

S625	<input type="text"/>	USPT	5955729.pn. and (charge adj density adj layer)	<input type="checkbox"/>
S624	<input type="text"/>	USPT	5955729.pn. and variable	<input type="checkbox"/>
S623	<input type="text"/>	USPT	5955729.pn.	<input type="checkbox"/>
S622	<input type="text"/>	USPT	5965456.pn.	<input type="checkbox"/>
S621	<input type="text"/>	USPT	6127183.pn. and variable	<input type="checkbox"/>
S620	<input type="text"/>	USPT	6127183.pn.	<input type="checkbox"/>
S619	<input type="text"/>	USPT	6143574.pn. and variable	<input type="checkbox"/>
S618	<input type="text"/>	USPT	6143574.pn.	<input type="checkbox"/>
S617	<input type="text"/>	USPT	5223290.pn.	<input type="checkbox"/>
S616	<input type="text"/>	USPT	4421015.pn.	<input type="checkbox"/>
S615	<input type="text"/>	USPT	4363955.pn.	<input type="checkbox"/>
S614	<input type="text"/>	USPT	3249741.pn.	<input type="checkbox"/>
S613	<input type="text"/>	USPT	3119355.pn.	<input type="checkbox"/>
S612	<input type="text"/>	USPT	2340354.pn.	<input type="checkbox"/>
S611	<input type="text"/>	USPT	6762025.pn.	<input type="checkbox"/>
S610	<input type="text"/>	USPT	6787647.pn.	<input type="checkbox"/>
S609	<input type="text"/>	USPT	6808874.pn.	<input type="checkbox"/>
S608	<input type="text"/>	USPT	6783672.pn.	<input type="checkbox"/>
S607	<input type="text"/>	USPT	6558193.pn.	<input type="checkbox"/>
S606	<input type="text"/>	USPT	6558193.pn. and variable	<input type="checkbox"/>
S605	<input type="text"/>	USPT	6770441.pn. and variable	<input type="checkbox"/>
S604	<input type="text"/>	PGPB	20020102578 and variable	<input type="checkbox"/>
S603	<input type="text"/>	PGPB	20020102578	<input type="checkbox"/>
S602	<input type="text"/>	USPT	(surface adj resonance) and (charge adj density) and changing	<input type="checkbox"/>
S601	<input type="text"/>	USPT	(surface adj resonance) and (charge adj density) and vari\$	<input type="checkbox"/>
	<input type="text"/>			

S600	<input type="text"/>	USPT	(surface adj resonance) and (charge adj density) and variable	<input type="checkbox"/>
S599	<input type="text"/>	USPT	(surface adj resonance) and (charge adj density)	<input type="checkbox"/>
S598	<input type="text"/>	PGPB	(surface adj resonance) and (charge adj density)	<input type="checkbox"/>
S597	<input type="text"/>	PGPB	(surface adj resonance) and (charge adj density adj layer)	<input type="checkbox"/>
S596	<input type="text"/>	PGPB	(surface adj resonance)	<input type="checkbox"/>
S595	<input type="text"/>	PGPB	(plasmon adj band) and (charge adj density) and (binding adj pair)	<input type="checkbox"/>
S594	<input type="text"/>	USPT	(plasmon adj band) and (charge adj density) and (binding adj pair)	<input type="checkbox"/>
S593	<input type="text"/>	USPT	(plasmon adj band) and (charge adj density) and (binding adj pair) and voltage	<input type="checkbox"/>
S592	<input type="text"/>	USPT	(binding adj pair) and (layer) and (charge adj density) and variable	<input type="checkbox"/>
S591	<input type="text"/>	USPT	(binding adj pair) and (layer) and (charge adj density)	<input type="checkbox"/>
S590	<input type="text"/>	USPT	(binding adj pair) and (layer) and (variable adj charge adj density)	<input type="checkbox"/>

S590		USPT	charge adj density)	<input type="checkbox"/>
S589		USPT	(binding adj pair) and (layer) and (variable adj carrier adj density)	<input type="checkbox"/>
S588		PGPB	(variable adj charge adj density adj layer)	<input type="checkbox"/>
S587		USPT	(variable adj charge adj density adj layer)	<input type="checkbox"/>
S586		USPT	(binding adj pair) and (variable adj charge adj density adj layer)	<input type="checkbox"/>
S585		USPT	(binding adj pair) and (density) and (layer) and (binding adj event) and (charge adj carrier)	<input type="checkbox"/>
S584		PGPB	(binding adj pair) and (density) and (layer) and (binding adj event) and (charge adj carrier)	<input type="checkbox"/>
S583		PGPB	(binding adj pair) and (density) and (density adj layer) and (binding adj event)	<input type="checkbox"/>
S582		PGPB	(binding adj pair) and (density) and (layer) and (binding adj event)	<input type="checkbox"/>
S581		PGPB	(binding adj pair) and (density) and (layer) and event	<input type="checkbox"/>
S580		PGPB	(binding adj pair) and (charge adj carrier adj density) and (layer) and event	<input type="checkbox"/>
S579		USPT	(binding adj pair) and (charge adj carrier adj density) and (layer) and event	<input type="checkbox"/>
S578		USPT	(binding adj pair) and (charge adj carrier adj density) and (charge adj density adj layer) and event	<input type="checkbox"/>
S577		USPT	(binding adj pair) and (charge adj carrier adj density) and (charge adj density adj layer) and variable	<input type="checkbox"/>
S576		USPT	(binding adj pair) and (charge adj carrier adj density) and (charge adj density adj layer) and variable and (binding adj event)	<input type="checkbox"/>
S575		USPT	250/\$.ccls. and (binding adj pair) and (charge adj carrier adj density) and (charge adj density adj layer) and variable and (binding adj event)	<input type="checkbox"/>
S574		USPT	PET and (position adj sensitive adj (detector or sensor)) and semiconductor	<input type="checkbox"/>
S573		USPT	PET and (position adj sensitive adj (detector or sensor))	<input type="checkbox"/>
			PET and semiconductor and (strip adj (detector	